

ABSTRACT OF THE DISCLOSURE

An indicator assembly for a computer system can comprise a light guide for directing light from an indicator light source to an exterior panel of the computer system.

- 5 The assembly can also comprise a photodetector configured to receive a portion of the light transmitted by the light guide. The photodetector can produce a signal representative of the portion of light received. For example, the photodetector may produce a signal representative of the color and/or intensity of the portion of light received. Using the signal representative of the portion of light received, components
- 10 such as a controller can test for the presence of faults.